











Motor Sp	pecs									
	Gearbox Ratio	Gearbox Efficiency	Peak Power	Operating at stall		Operating with no load		Operating at m		
Kit Description				Torque	Current	Speed	Current	Torque N-m	Speed	
Drill Motor, motor only			340 W	0.65N-m	114 A	20,000 RPM	2.5 A	0.325	10,0	
Gearbox in "high" powered by drill motor	20:1	80%	260 W	10 N-m	114 A	1,000 RPM	2.5 A			
Gearbox in "low" powered by drill motor	64:1	70%	230 W	29 N-m	114 A	300 RPM	2.5 A			
Fisher-Price, motor only			149W	0.38 N-m	57 A	15,000 RPM	1 A	0.19 N- m	7,5	
Fisher-Price, motor/gearbox	147:1	65%	91 W	35 N-m	57 A	100 RPM	un	1		
BOSCH Van Door Motor - Bosch - right hand side motor			69 W	34 N-m (clockwise) 30 N-m (CC)	44 A	75 RPM	un)	
Globe Motor (motor only)			63 W	.21 N-m (30 oz-in)	18.5 A	97 RPM	.82 A			
Globe Motor with drive assembly (gearbox)	117:1	77%	50 W	19 N-m (150 In-lb)	18.5 A	87 RPM +/- 1	.82 A			
Seat Motor			31 W	2 N-m	20 A	600 RPM	un			
Window Motor (right hand and left hand)			22 W	12 N-m	20 A	70 RPM	un			
Torque Motor	un	un		>4.0	.11 A	.25 RPM	0.1 A	na	n	
Chiaphua Motor			320 W	2.22 N-m	107 A	5,500 RPM	2.3 A	1.11	27 RF	
Window Motor (right hand and left hand)			N/A	8.33 N-m	21 A	85 RPM	3 A	3.43 *	58 F	
Johnson Electric, motor			40.6 W	0.055 N-m	12.5 A	28,000 PRM	.523 A	0.028 N m	· 14,	

















